

1/6

FIG.1

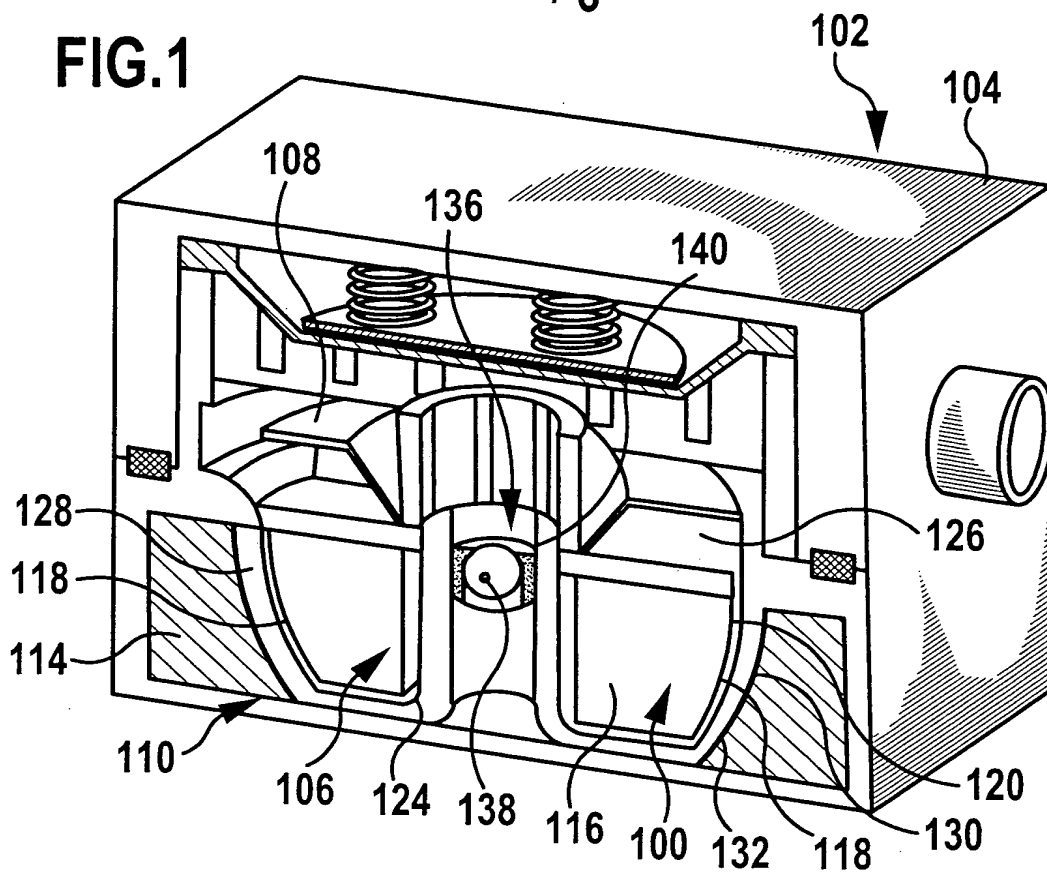


FIG.2

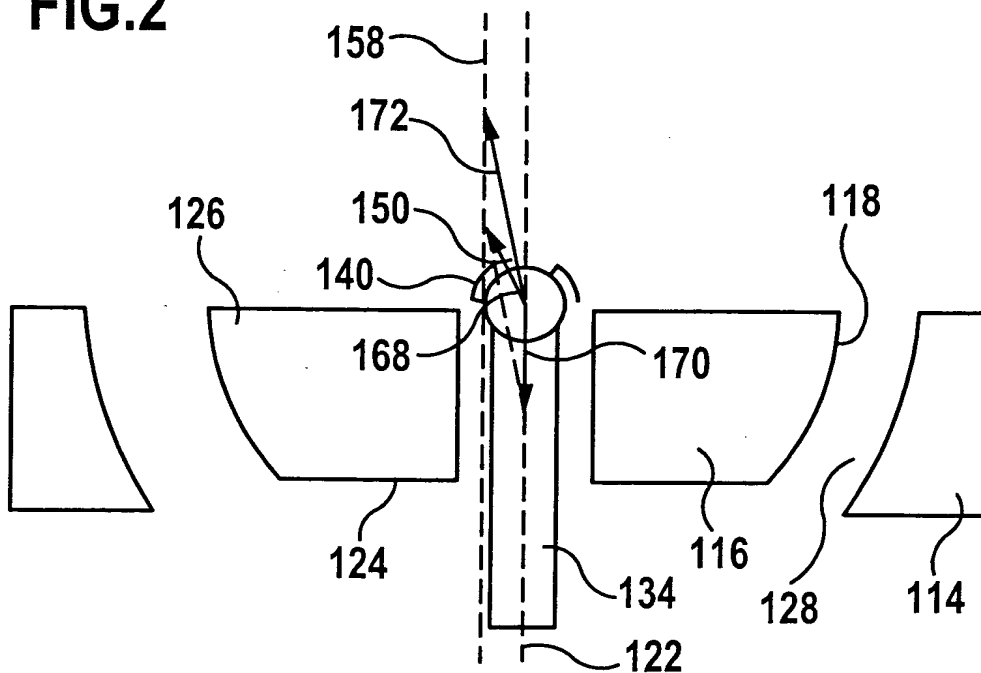


FIG. 3

FIG. 3 is a cross-sectional view of a circular component 138. The component 138 has a central vertical dashed line 122 and a horizontal dashed line 148. A radius R is shown from the center to the outer edge. A dimension M is indicated between two vertical lines 168 and 150. A dimension D is indicated between two vertical lines 142 and 144. A dimension 146 is indicated between two horizontal lines 152 and 146. A dimension 154 is indicated between two horizontal lines 154 and 148. The component 138 is surrounded by a textured material 140. The component 138 has a central vertical dashed line 122 and a horizontal dashed line 148. A radius R is shown from the center to the outer edge. A dimension M is indicated between two vertical lines 168 and 150. A dimension D is indicated between two vertical lines 142 and 144. A dimension 146 is indicated between two horizontal lines 152 and 146. A dimension 154 is indicated between two horizontal lines 154 and 148. The component 138 is surrounded by a textured material 140.

FIG. 4 is a cross-sectional view of a circular device 204. The device consists of a ring of segments 202, which are separated by gaps 206. The segments 202 are further divided into sub-segments 208 and 210. A dashed line 212 indicates a central axis, and a dashed line 214 indicates a radial axis. A dashed line 216 is also shown.

3/6

FIG.5

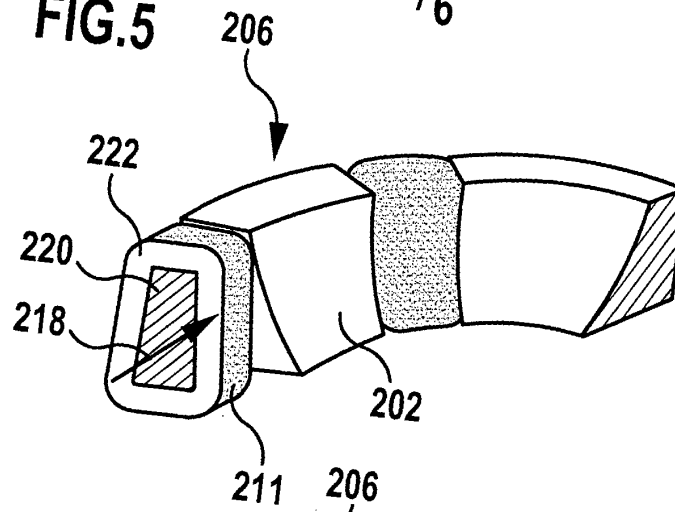


FIG.6

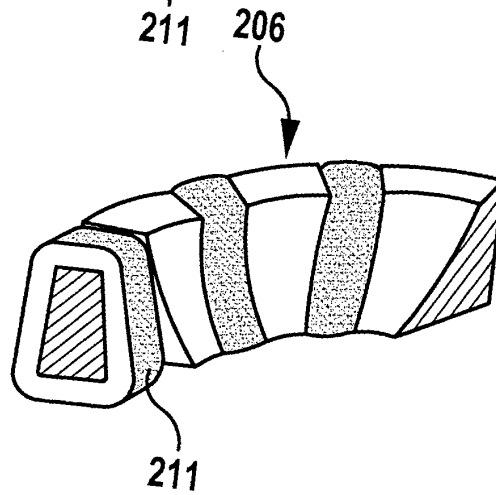
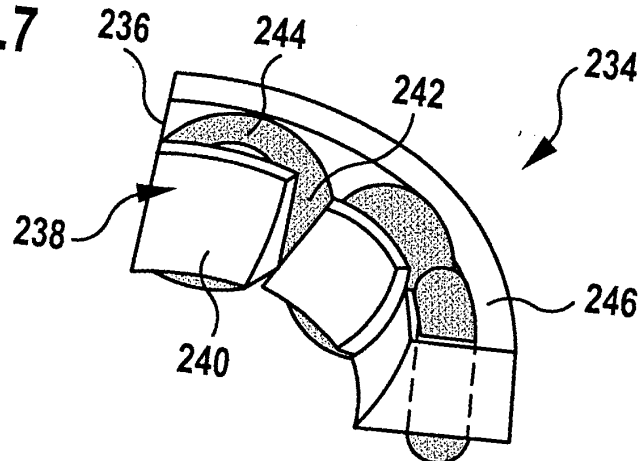
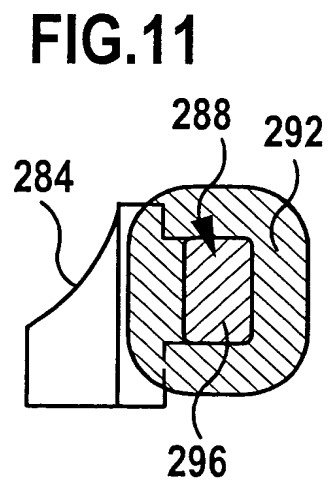
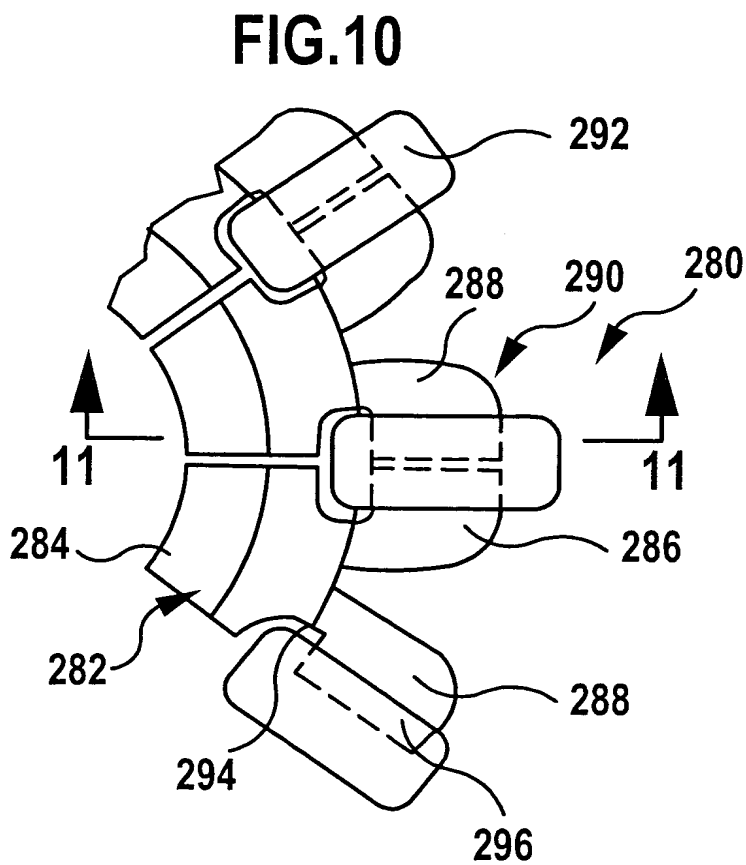
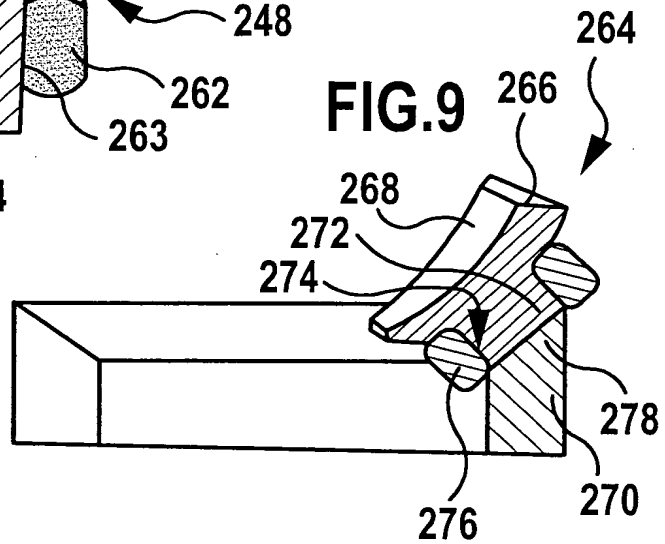
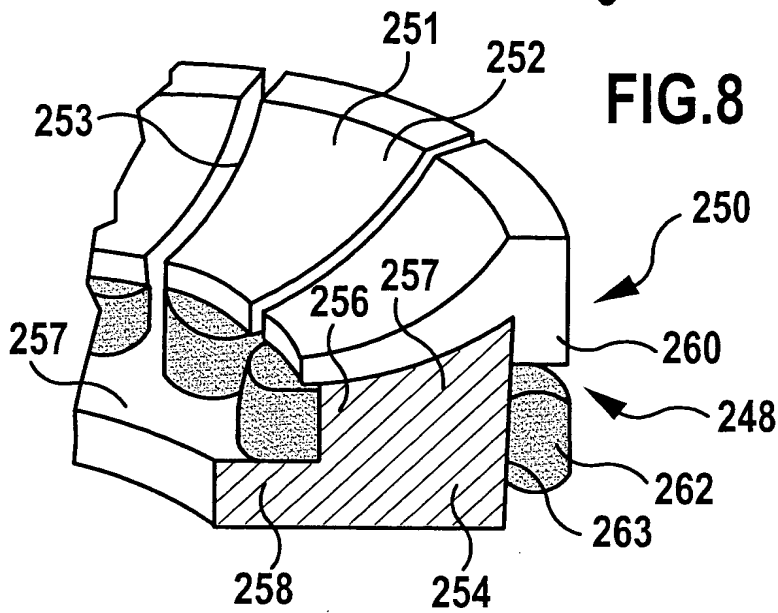


FIG.7



4/6



5/6

FIG.12

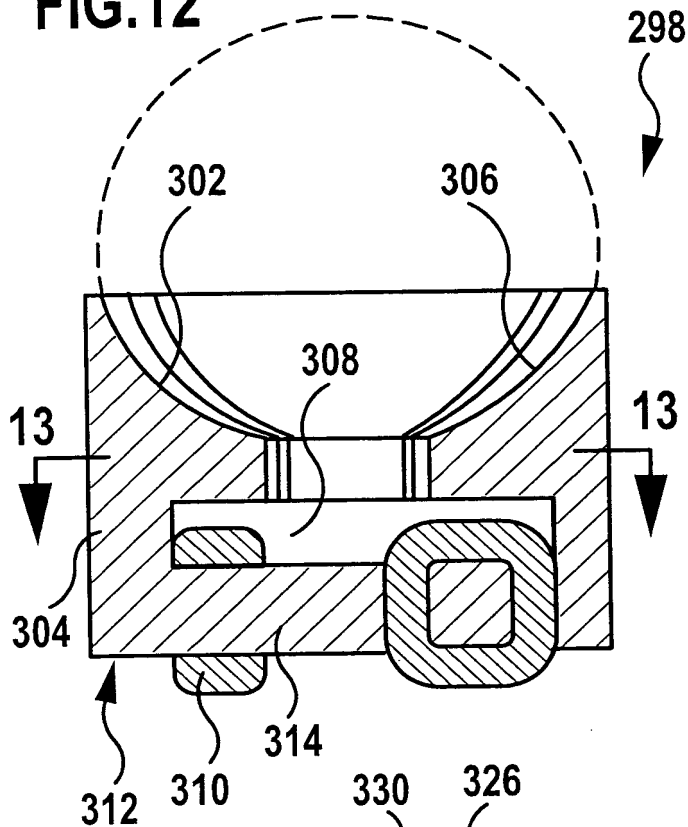


FIG.13

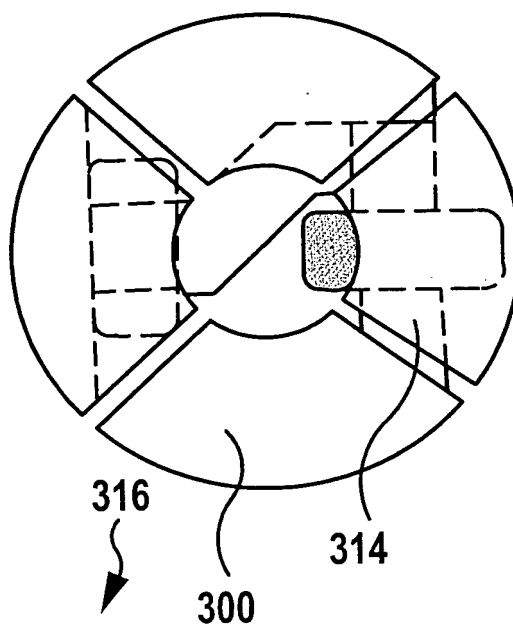


FIG.14

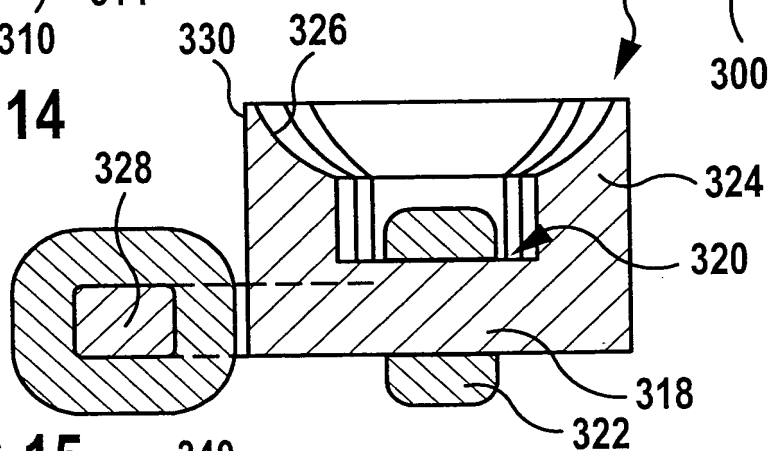
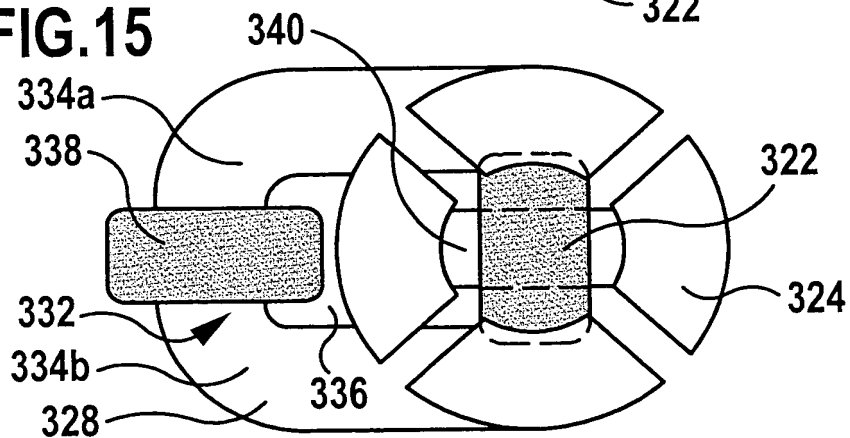


FIG.15



6/6

FIG.16

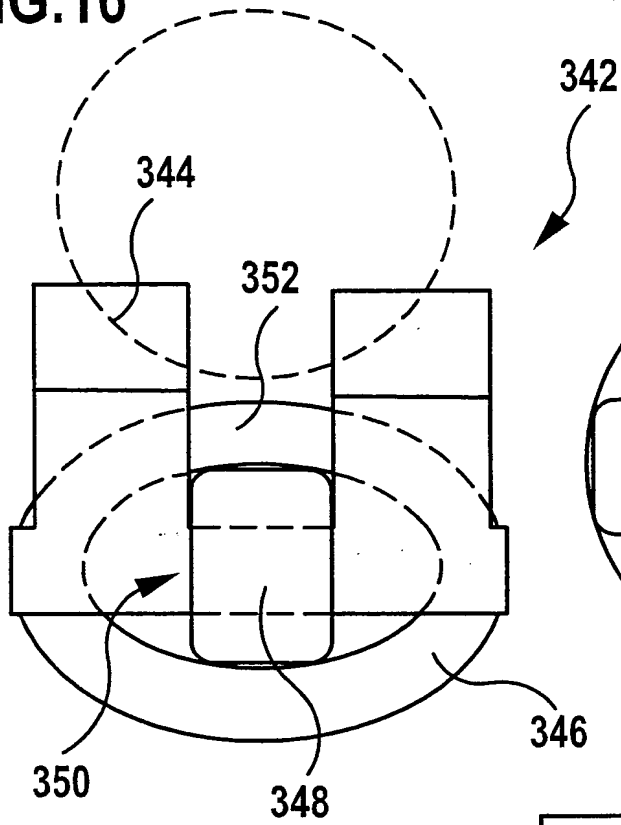


FIG.17

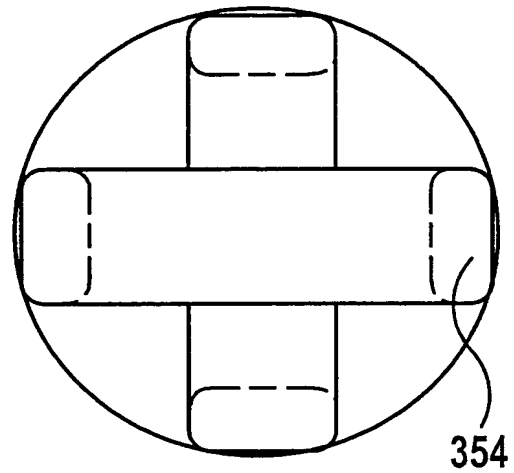


FIG.18

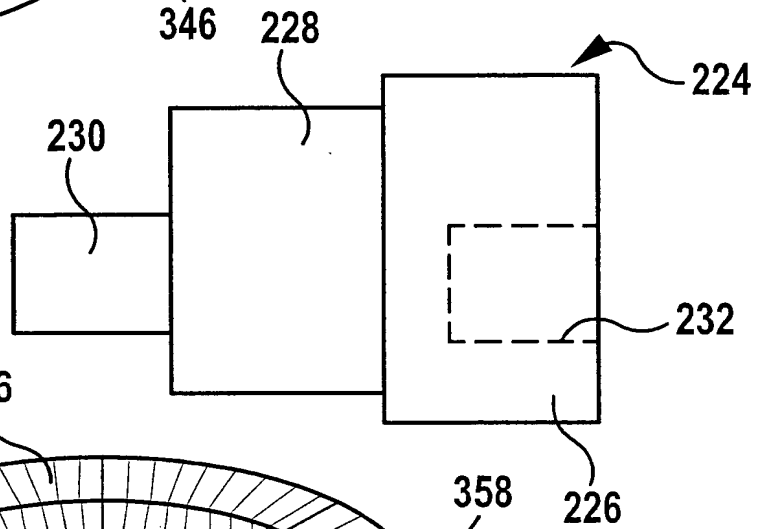


FIG.19

